

**FIG. 1**

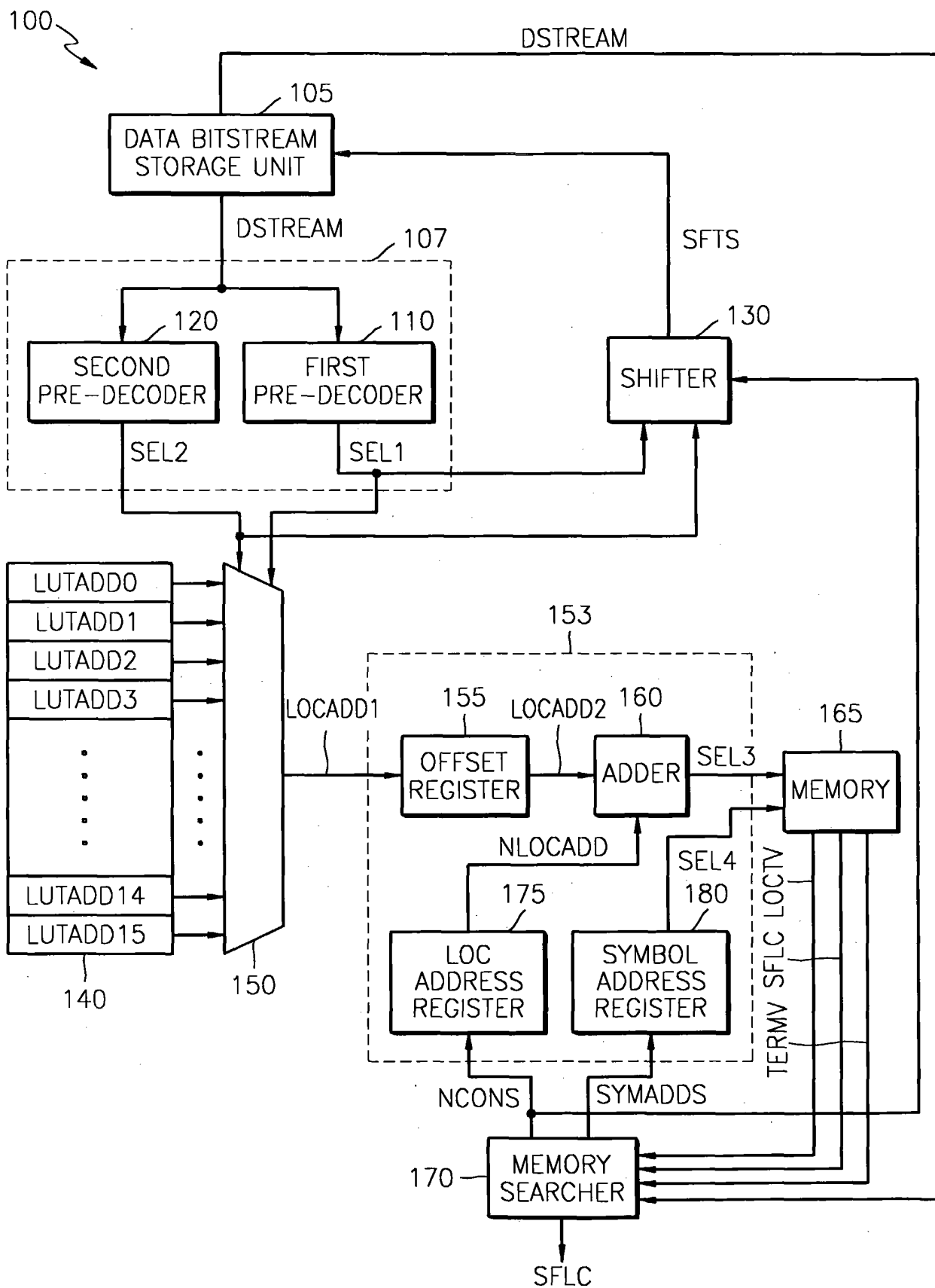


FIG. 2

200

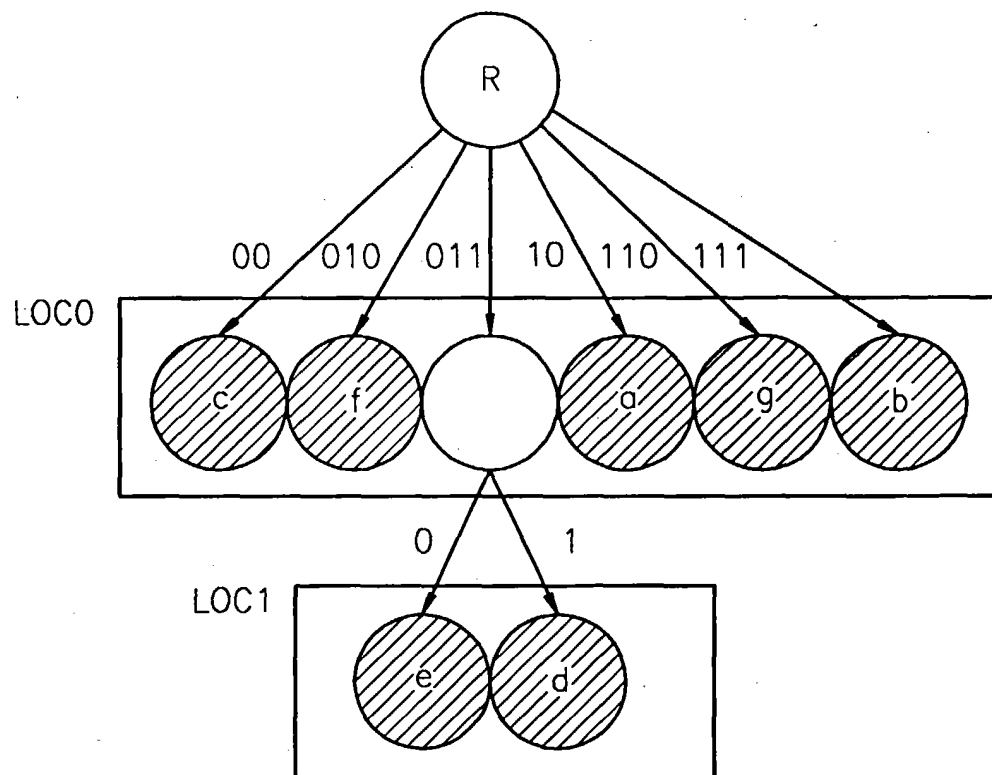
NODE TYPE	LOC INFORMATION BITS							
0 Terminal Node	11	10	10	10				
1 Terminal Node					11	10	10	10
00 Terminal Node	11	10						
01 Terminal Node			11	10				
10 Terminal Node					11	10		
11 Terminal Node							11	10
000 Terminal Node	11							
000 Continuous Node	01							
000 Invalid Node	00							
001 Terminal Node		11						
001 Continuous Node		01						
001 Invalid Node		00						
010 Terminal Node			11					
010 Continuous Node			01					
010 Invalid Node			00					
011 Terminal Node				11				
011 Continuous Node				01				
011 Invalid Node				00				
100 Terminal Node					11			
100 Continuous Node					01			
100 Invalid Node					00			
101 Terminal Node						11		
101 Continuous Node						01		
101 Invalid Node						00		
110 Terminal Node							11	
110 Continuous Node							01	
110 Invalid Node							00	
111 Terminal Node								11
111 Continuous Node								01
111 Invalid Node								00

**FIG. 3**

INDEX	SYMBOL	FIXED LENGTH CODE	VARIABLE LENGTH CODE
0	a	000	10
1	b	001	111
2	c	010	00
3	d	011	0111
4	e	100	0110
5	f	101	010
6	g	110	110

HUFFMAN CODE TABLE (VLC TABLE)

**FIG. 4**



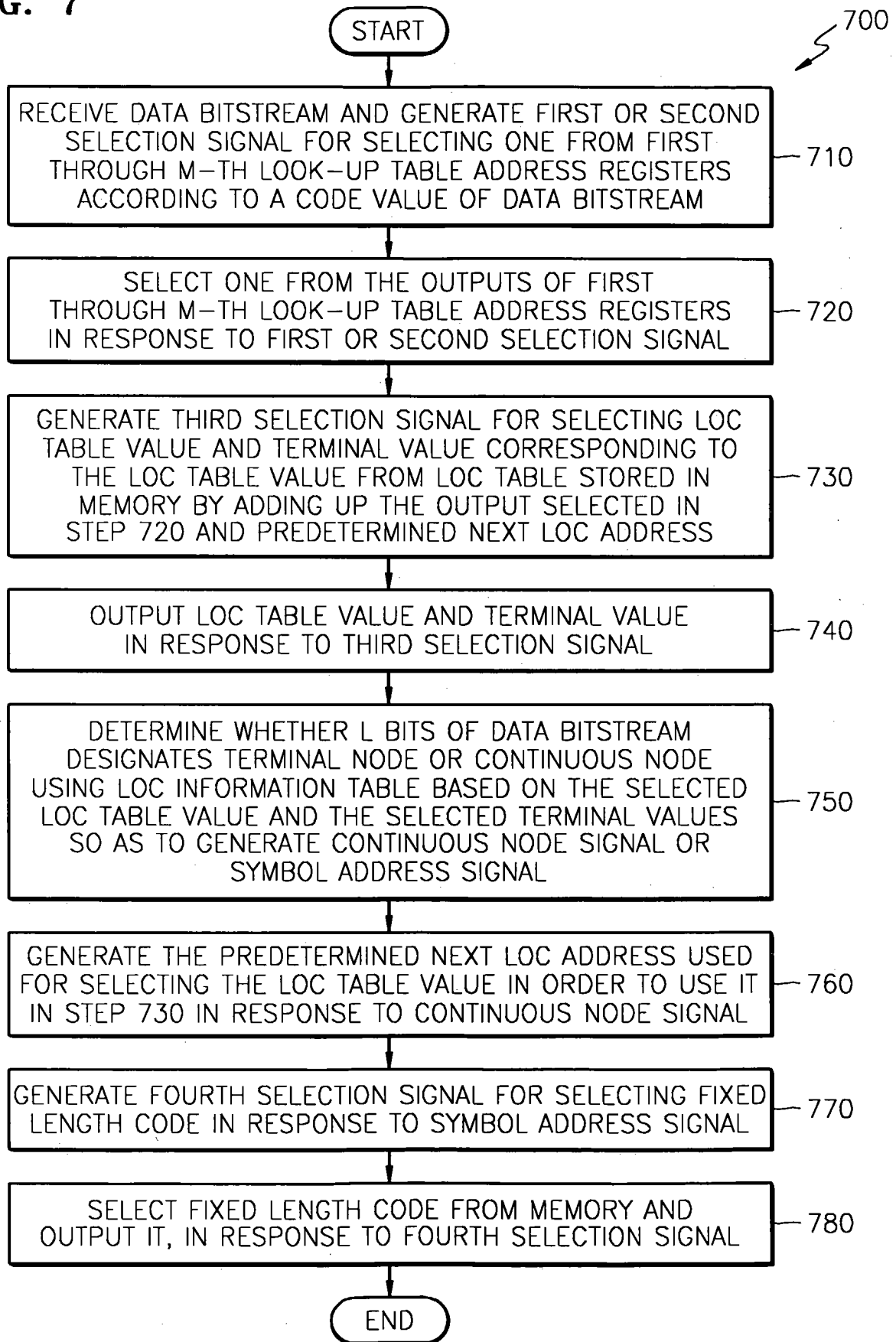
**FIG. 5**

ADDRESS	CONTENT (16 BITS)								TERMINAL VALUE (8 BITS)
0	11	10	11	01	11	10	11	11	0
1	11	10	10	10	11	10	10	10	5

**FIG. 6**

ADDRESS	FIXED LENGTH CODE	SYMBOL
0	010	c
1	101	f
2	000	a
3	110	g
4	001	b
5	100	e
6	011	d

FIG. 7



**FIG. 8**

